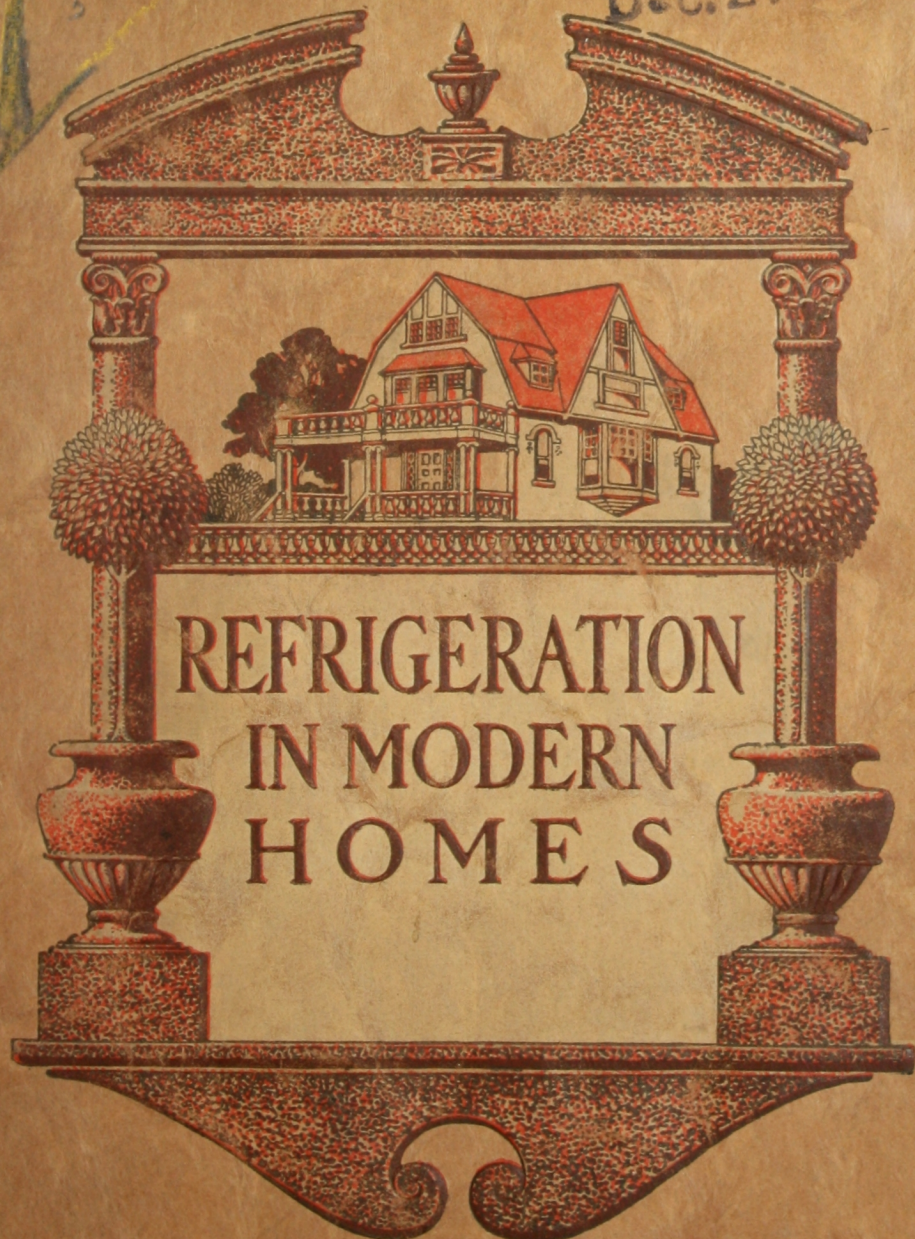


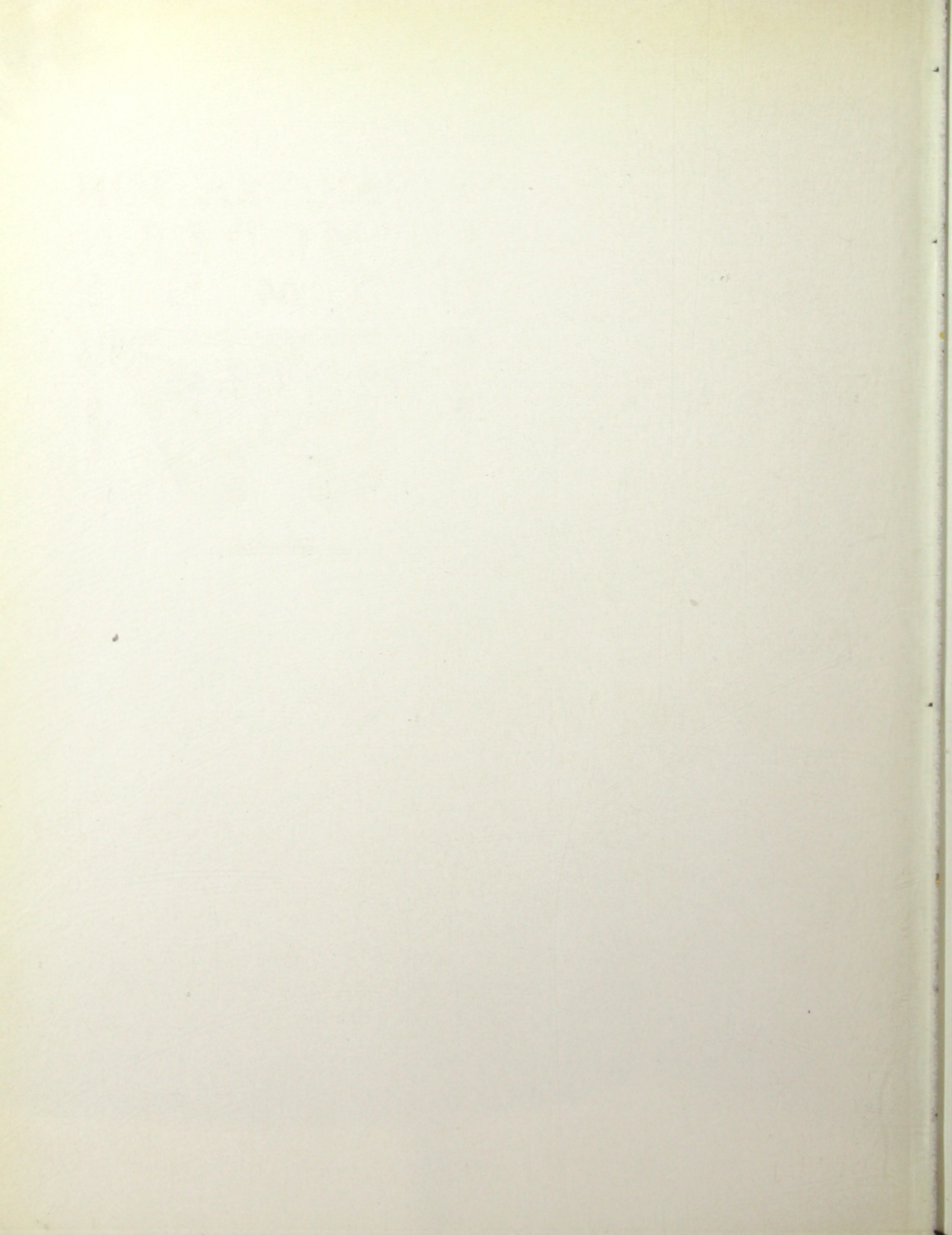
Dec. 27 1914



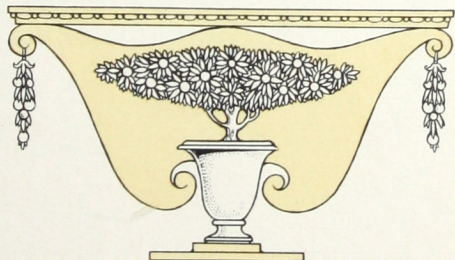
REFRIGERATION
IN MODERN
HOMES

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IN MODERN
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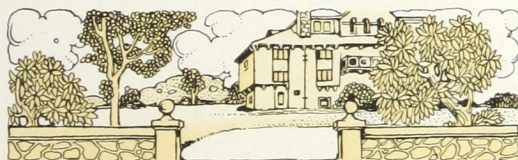
VICTOR J. GOETZ,
—AGENT FOR—
The Brunswick Refrigerating Co.
205 S. 11th ST., PHILA., PA.



REFRIGERATION
IN MODERN
H O M E S







REFRIGERATION IN MODERN H O M E S

The Brunswick System of Artificial
Refrigeration as Applied in the Home.
With Illustrations of American Homes
in which the System is Installed and
with Statements of Satisfaction
from its Users.

Published by
The BRUNSWICK REFRIGERATING CO.
Designers & Builders
NEW BRUNSWICK . . . N. J., U. S. A.

The BRUNSWICK REFRIGERATING CO
Copyrighted 1908



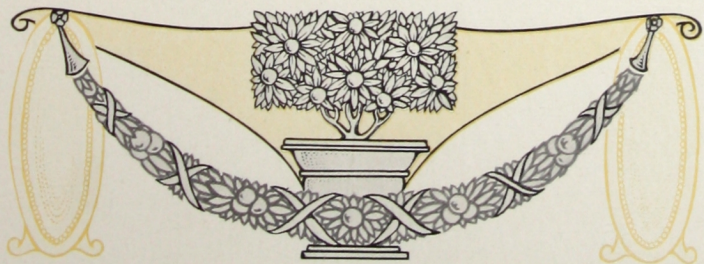
THE PROBLEM OF HOME REFRIGERATION

REFRIGERATION in the home is a problem that has to be dealt with by every householder. The sanitary preservation of foods and the storage of ice demand the same economic consideration as do the proper methods of artificial heating or lighting.

In line with the improvements that have marked the development of every appliance and every principle that makes for home comfort and convenience, comes the perfect method of artificial refrigeration that is exemplified in the Brunswick System.

The method of heating a house by stoves in individual rooms is no more crude than the method of refrigeration through the means of ice stored in the ordinary refrigerator or ice box.

That there is a better way is the mission of this booklet to explain.



MECHANICAL REFRIGERATION

IN THE PRINCIPLE which for years has been employed to provide artificial refrigeration in cold storage plants, meat markets, etc., is found the solution to the problem of refrigeration in the home.

As manufacturers of refrigerating machinery for large plants, we have for a number of years been experimenting with and developing a machine that, combining simplicity, compactness, and economy, would be entirely practical for use in the home where the ice consumption was as little as 100 pounds a day.

That we have been successful in the application of the cold storage principle to domestic requirements, you will observe, when reading on the pages which follow, the statements of those in whose homes the machines are in operation.



FROM A SANITARY POINT OF VIEW

FOOD can be properly preserved only in a dry atmosphere. This consideration alone is argument enough against the use of a refrigerator that derives its refrigeration from melting ice. But there is a more serious objection to ice. Ice is seldom, if ever, pure. Germs which abound in impure water are not destroyed when frozen into ice. In ordinary ice disease germs live for months. Therefore, even if the ice is used for refrigeration only, and not for cooling drinking water, your food is exposed to a heavy moist atmosphere laden with germs liberated from the melting ice.

These germs settling on the walls of the damp refrigerator and on the food itself, make this method of refrigeration a menace to health.



THE PASSING OF THE ICE BOX

THE BRUNSWICK method of refrigeration produces an even temperature, lower than can be produced with ice, and insures a cold, dry atmosphere in which food will keep for weeks in absolutely perfect condition. The dry cold keeps food sweet and pure, and preserves it without deterioration in texture or in flavor. This, everyone knows, is impossible with the use of ice as a means of refrigeration.

In addition to its refrigerating capacity, the Brunswick will make daily ten pounds of absolutely pure ice from distilled or boiled water, which will meet all ordinary demands for drinking water or sick room purposes. All of this at an equal or less cost than your present ice consumption.



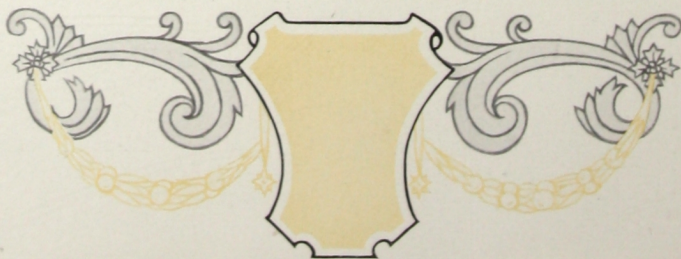
A PORTABLE COLD STORAGE PLANT

THE BRUNSWICK REFRIGERATOR is a compact piece of furniture, easy of installation in any home. It does not have to be *built* in. In appearance it is not unlike the usual ice box refrigerator.

The machinery is entirely enclosed in a cabinet which is on one base with the cold storage chambers.

In operation it is simplicity itself. Electricity is the motive power and it can be installed in any house that has electric service. (Other power can be used if electricity is not available.) Anybody can run it—the maid, butler, coachman, or even a child can operate it. The machinery is absolutely without complications—turn a switch to start and the same to stop it. It is designed to run ten hours out of twenty-four and will thus furnish the refrigeration for any household requirements.





RESIDENCE OF FRANKLIN WESTON
PITTSFIELD, MASS.



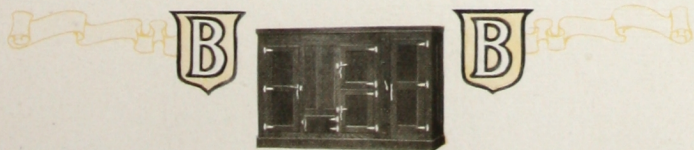
BRYON WESTON CO.
DALTON, MASS.

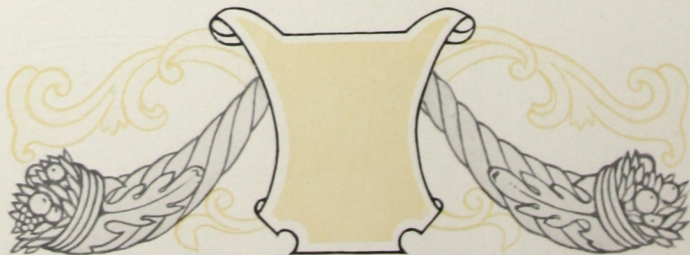
July 22, 1907

*The Brunswick Refrigerating Co.
New Brunswick, N. J.*

Gentlemen: The refrigerating plant which you installed in my house over a year ago has been working very satisfactorily and economically. I have not had to buy any ice since it was installed, and it has kept my refrigerators at a very uniform and low temperature.

Yours truly,
FRANKLIN WESTON





RESIDENCE OF CHARLES J. SWAIN
4418 SPRUCE STREET, PHILADELPHIA, PA.



CHAS. J. SWAIN
929 CHESTNUT STREET
PHILADELPHIA

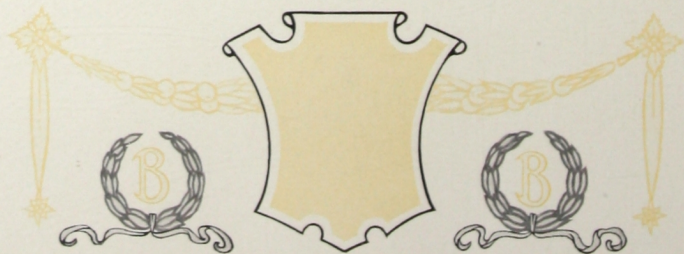
July 25, 1907

*The Brunswick Refrigerating Co.
New Brunswick, N. J.*

Gentlemen: I take pleasure in informing you that the machine installed in my residence has given me excellent satisfaction, and it seems to be all that a householder could desire. I have purchased no ice since the installation.

Very truly yours,
CHAS J. SWAIN





RESIDENCE OF THEODORE FRELINGHUYSEN
TUXEDO PARK, N. Y.



THE SPOOL COTTON COMPANY
80-82 WHITE STREET
NEW YORK

September 12, 1907

*The Brunswick Refrigerating Company
New Brunswick, N. J.*

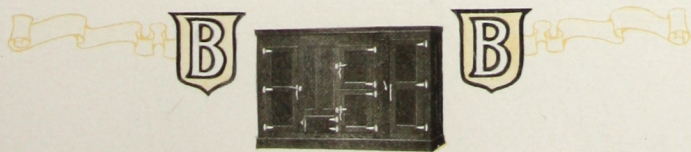
Dear Sirs: The five hundred pound refrigerator you put in my Tuxedo house has run two seasons and is in every way satisfactory, doing all that you claimed for it, and more.

No one who has not compared the results of mechanical and ice refrigeration, can appreciate the advantages of the former, as the dry cold obtains results impossible with ice.

After standing all winter my machine was started up by my butler and at once did satisfactory work.

Very truly,

THEODORE FRELINGHUYSEN





RESIDENCE OF FRANK BERGEN
BERNARDSVILLE, N. J.



PUBLIC SERVICE CORPORATION OF
NEW JERSEY

Law Department

NEWARK, NEW JERSEY

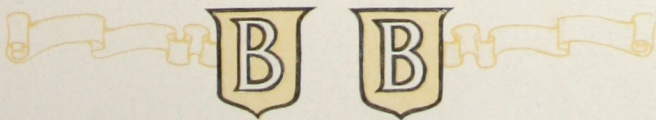
FRANK BERGEN
General Counsel

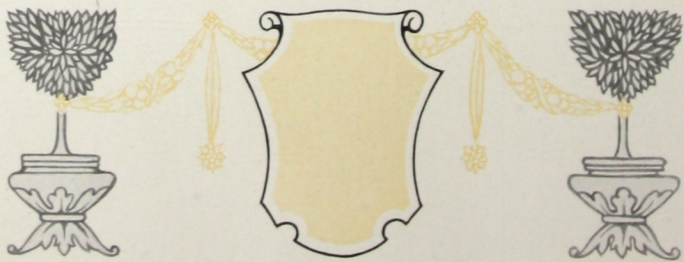
July 25, 1907

*The Brunswick Refrigerating Company
New Brunswick, N. J.*

Gentlemen: The ice machine which you installed at my residence in Bernardsville nearly three years ago is still working admirably. It has required no attention except an additional charge of ammonia and oil once a year. It is attached to a refrigerator in which ice was formerly used, and I find that the cost of operating the machine by electric motor is less than I previously paid for ice. The method of refrigerating by such machines is much more satisfactory than by means of ice.

Very truly yours,
FRANK BERGEN





RESIDENCE OF WM. ZIEGLER
NOROTON, CONN.



NOROTON, CONNECTICUT

July 17, 1907

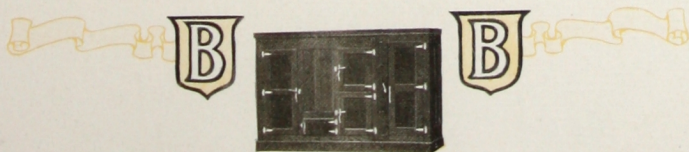
*The Brunswick Refrigerating Co.
New Brunswick, N. J.*

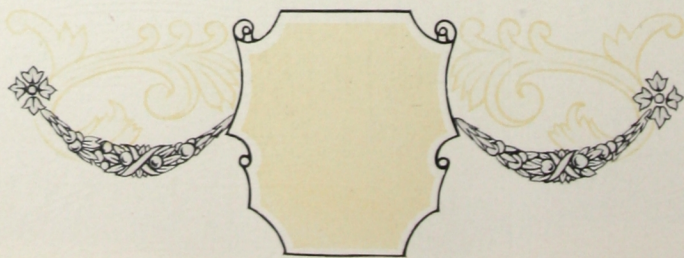
Your plant installed at the residence of Mr. Wm. Ziegler, Noroton, Connecticut, over a year ago, has proved itself very satisfactory in every respect. All of the three boxes are doing what you promised them to do.

Very truly,

WM. ZIEGLER

per A. Weschky





RESIDENCE OF F. H. SHELTON
MEDIA, PA.



FREDERICK H. SHELTON
1004 PENNSYLVANIA BUILDING
PHILADELPHIA

July 25, 1907

*The Brunswick Refrigerating Company
New Brunswick, N. J.*

Gentlemen: I take pleasure in
informing you that the machine which
you installed in my residence has given
me excellent satisfaction, and seems
to be all a householder could want.

Yours truly,

F. H. SHELTON





RESIDENCE OF MARIE EISENLOHR
4200 SPRUCE STREET, PHILADELPHIA, PA.



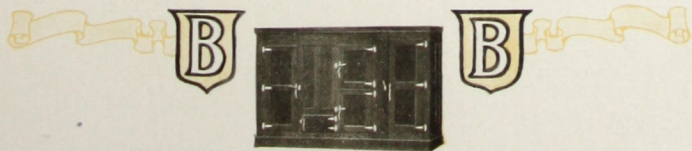
PHILADELPHIA, PA.

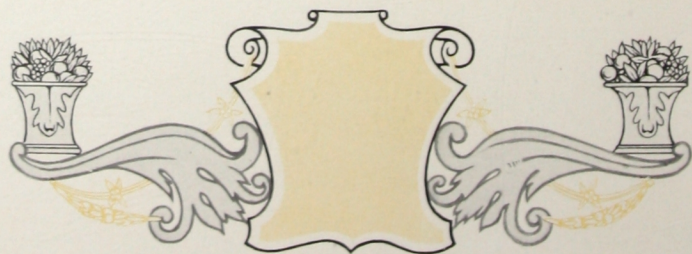
July 26, 1907

*The Brunswick Refrigerating Co.
New Brunswick, N. J.*

Gentlemen: In response to your inquiry, would say that the refrigerating plant which you installed in our residence, 4200 Pine Street, has given entire satisfaction.

Very truly yours,
MARIE EISENLOHR





RESIDENCE OF W. CAMPBELL CLARK
ELBERON, N. J.



THE CLARK THREAD COMPANY
NEWARK, NEW JERSEY

October 9, 1907

*The Brunswick Refrigerating Co.
New Brunswick, N. J.*

Dear Sirs: I beg to say that the refrigerating machinery which you installed in my house about two years ago has given me absolute satisfaction in every way. As you know, I have a very large box in my kitchen pantry and also a smaller one in the butler's pantry, as well as an ice-making box in the cellar. I have had no trouble whatever with this plant, and find that it keeps meats, vegetables, fish and milk, in much better condition for a longer period, than any ice box that has ever been on the market. It is a pleasure to my servants as it is so much cleaner in every way. I have all the ice I require, and the cost to me to run this plant is not as great as it would be if I purchased ice from a dealer. I cannot recommend it too highly.

Yours truly,
W. CAMPBELL CLARK





A COMPLETE ICE-MAKING AND REFRIGERATING PLANT

Operates 10 hours out of each 24 hours.
 Produces 10 pounds of hygienic ice each day.
 Size of first compartment, 18" wide, 22" deep, 40" high.
 Size of second compartment, 17" wide, 22" deep, 40" high.
 Size of complete plant, 35" wide, 94" long, 65" high.
 Net weight of complete plant, 1900 pounds.
 Gross weight crated for shipment, 2350 pounds.
 Power required, one-horse-power.
 In every respect a portable plant.

THE illustration on opposite page is an accurate reproduction of a Brunswick portable refrigerating plant for the home. It will be noticed that the compressor is completely encased so that when the doors are closed the plant is to all outward appearances the same as the ordinary ice-box refrigerator.

All that is necessary in its installation in the home are the connections for water supply and power, and the plant is ready for operation.



A COMPLETE ICE-MAKING AND REFRIGERATING PLANT
Exterior View

A BRUNSWICK plant makes you entirely independent of the ice man.

You escape the slop, inconvenience and labor of getting in your supply of ice. The results are sure. We guarantee every machine we build.

We guarantee the efficiency.

We guarantee the durability.

We guarantee the simplicity of operation.

We guarantee that it will make the full quantity of ice and produce the temperatures claimed for each size.

